

FIG. 1A

10

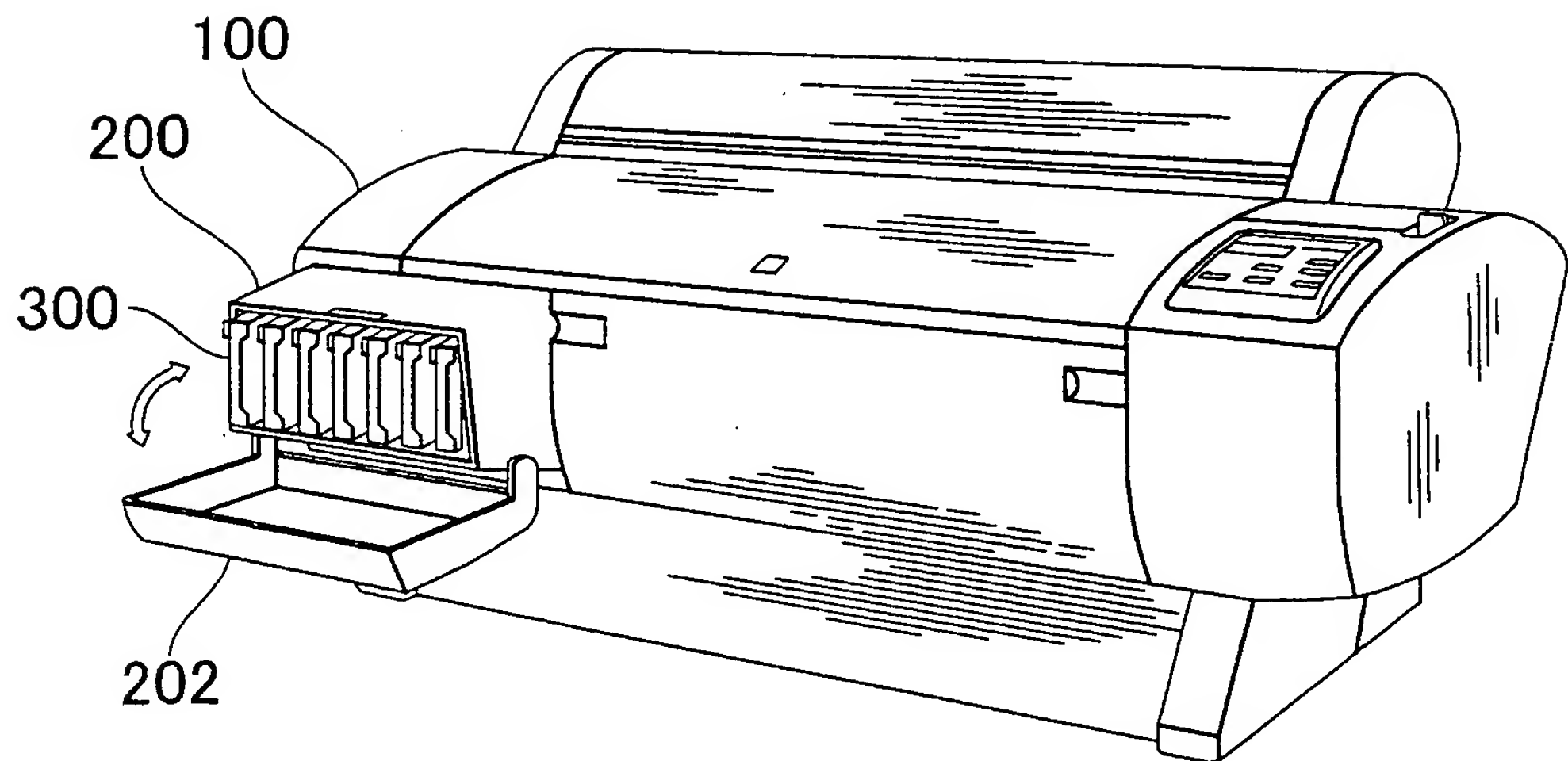


FIG. 1B

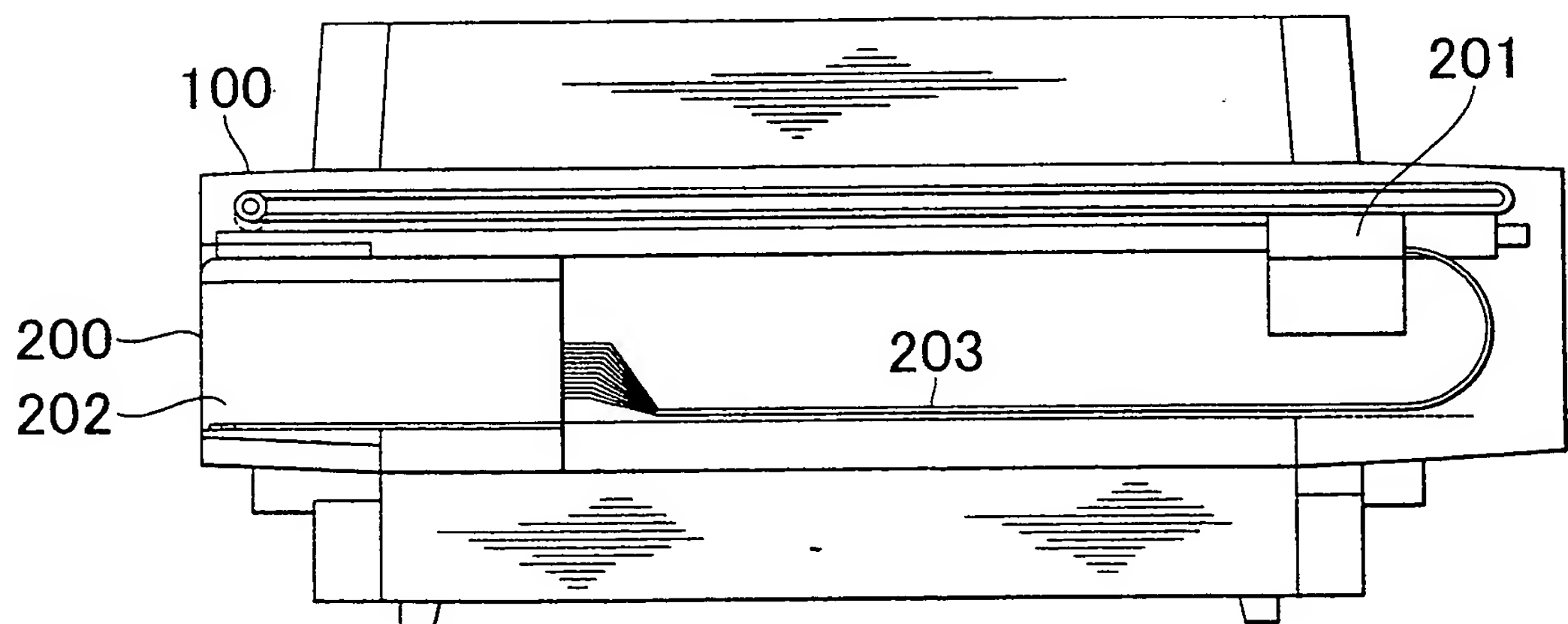


FIG. 2

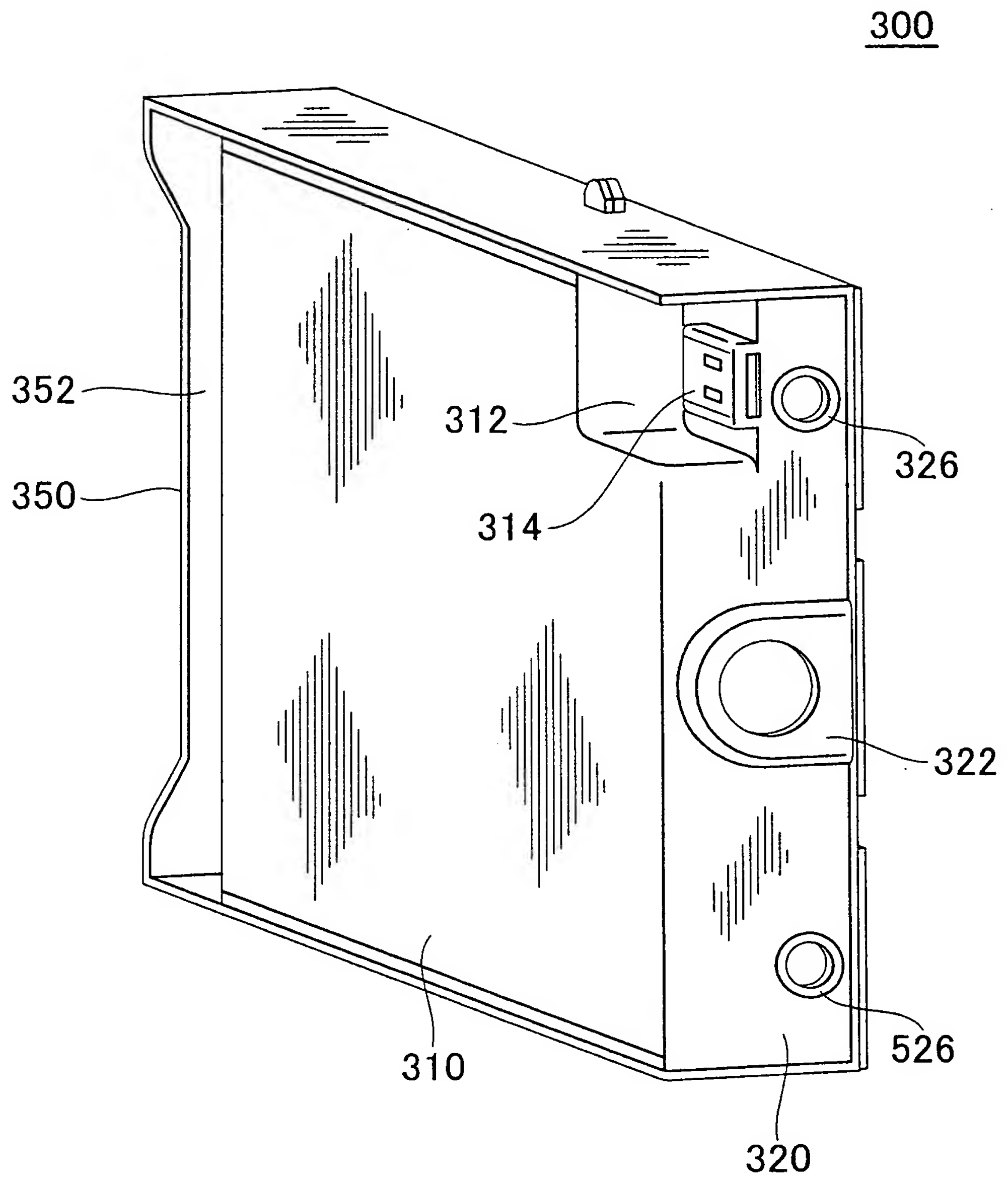


FIG. 3

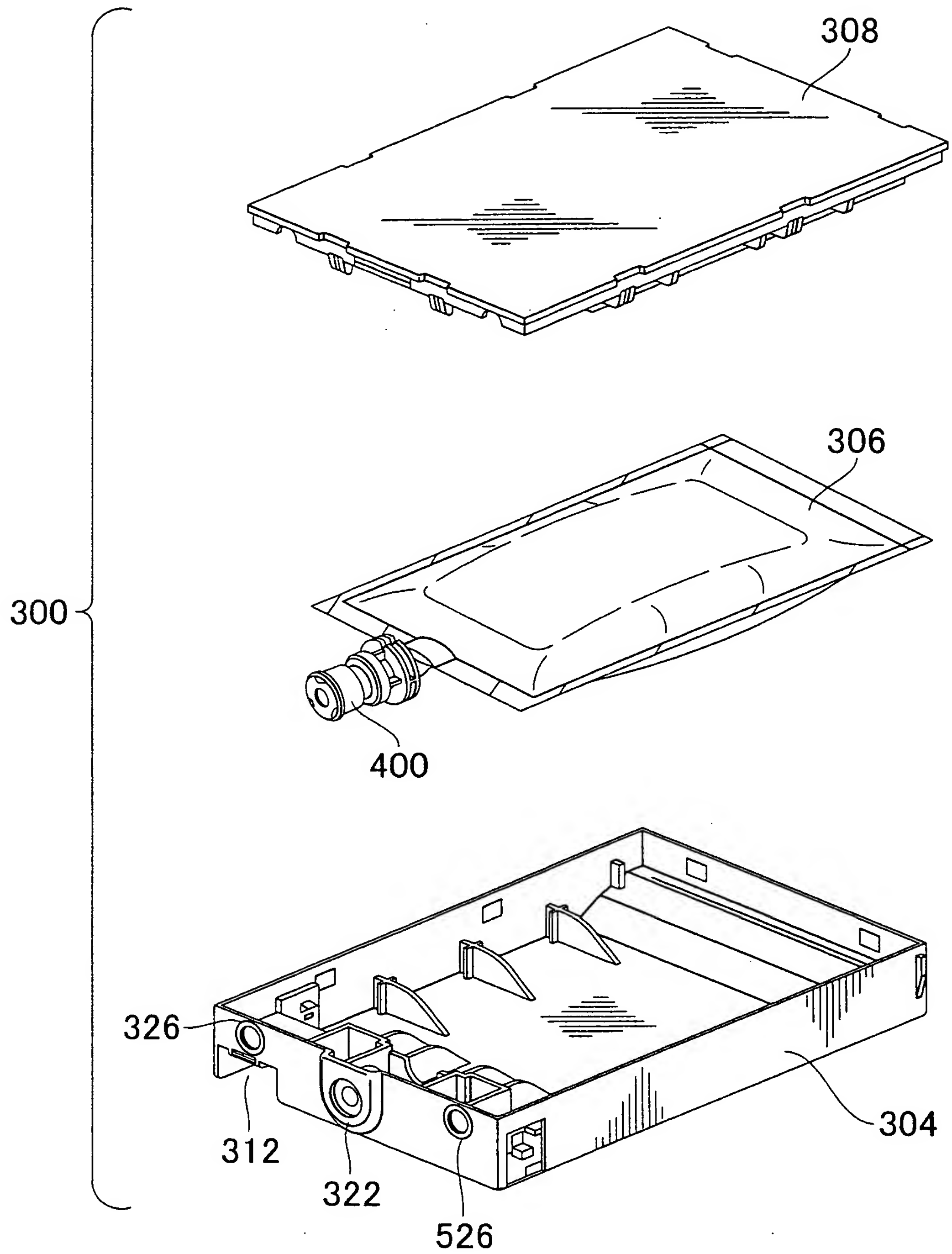


FIG. 4A

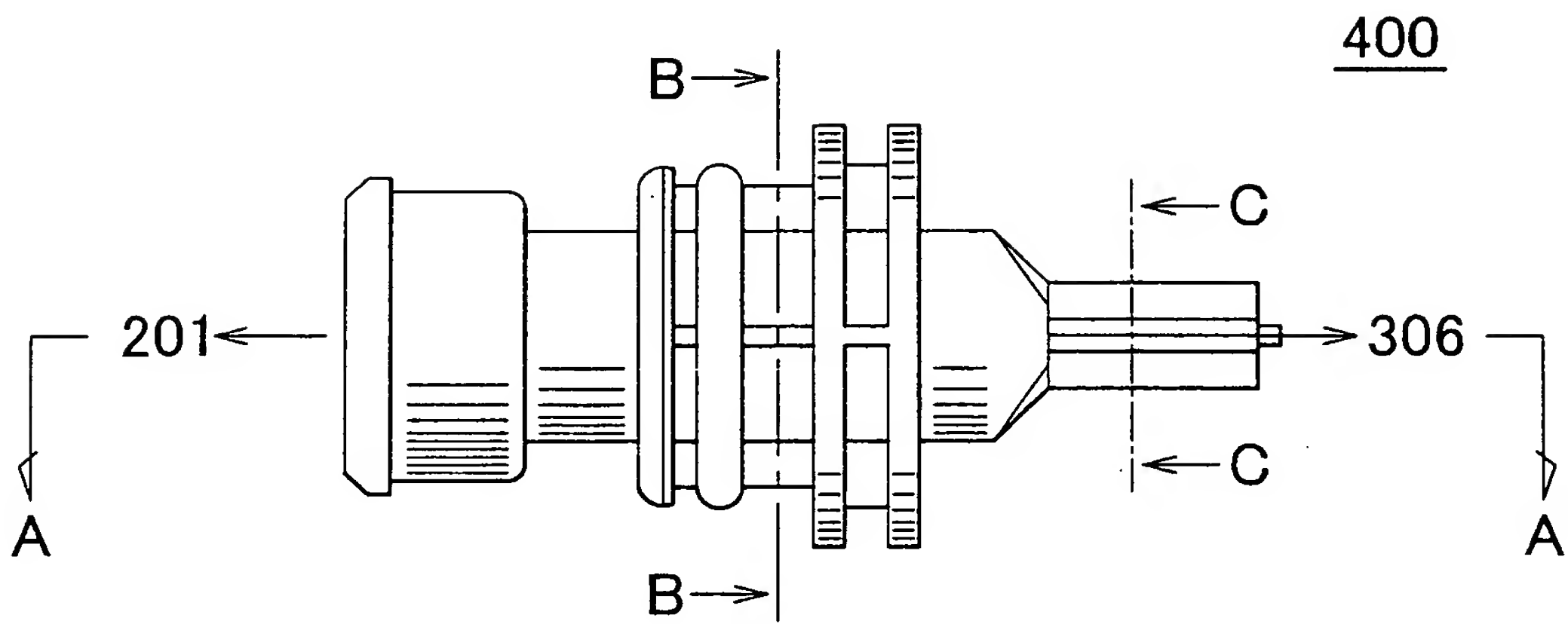


FIG. 4B

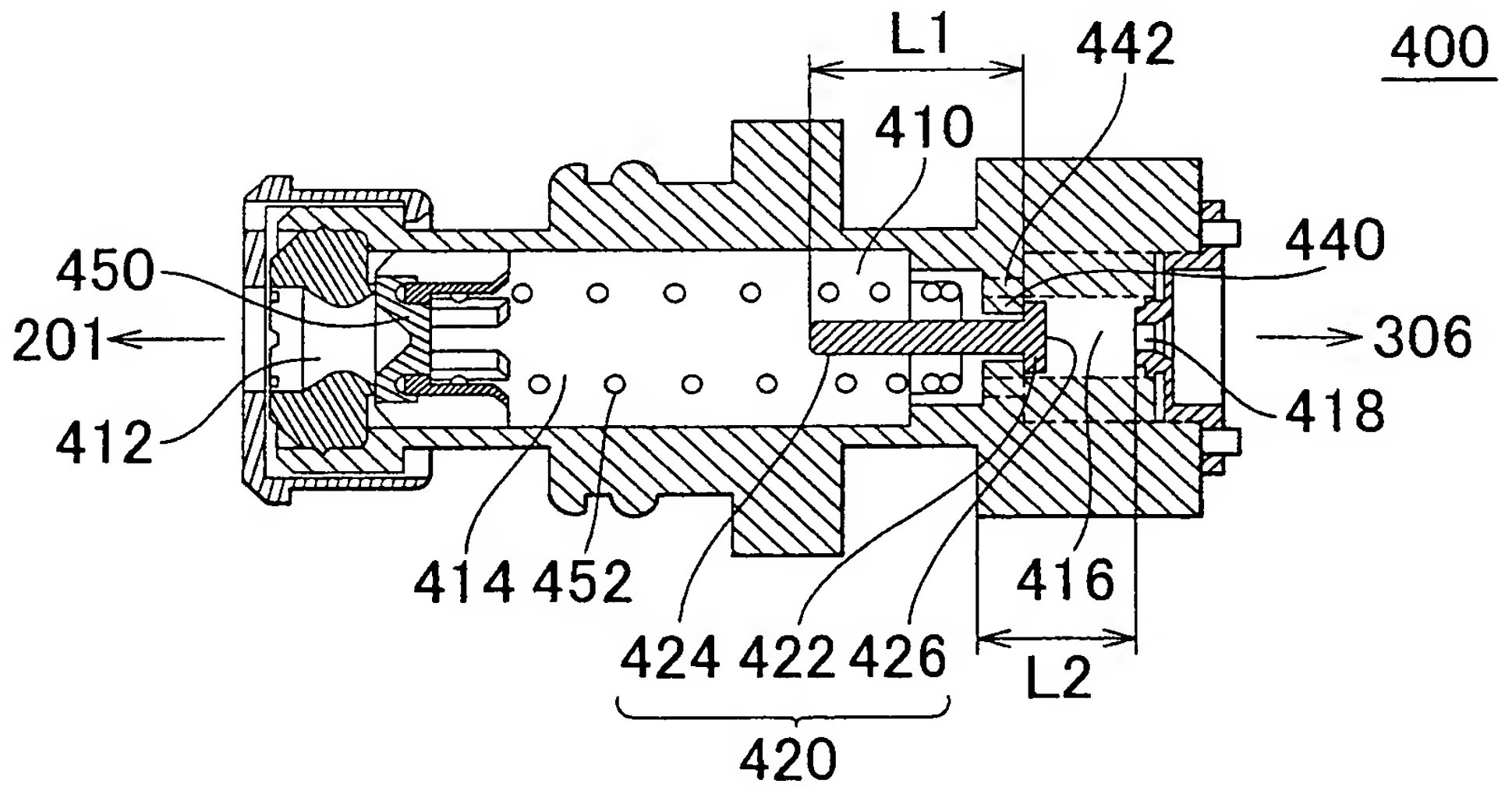


FIG. 4C

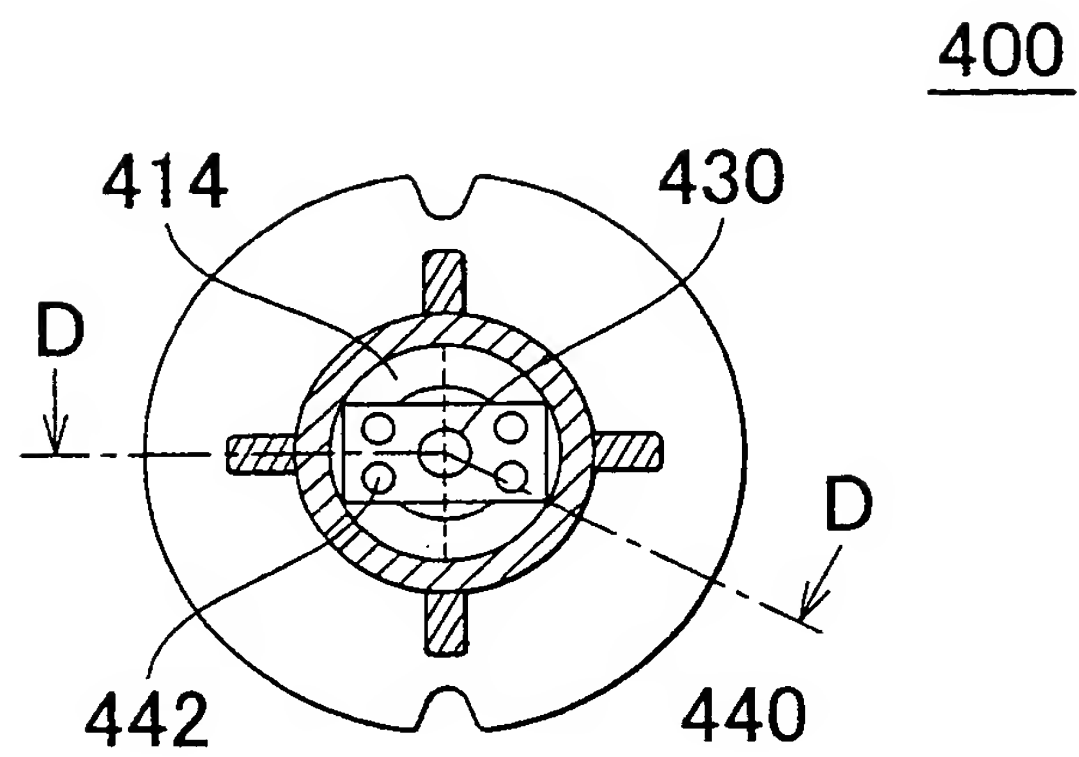


FIG. 4D

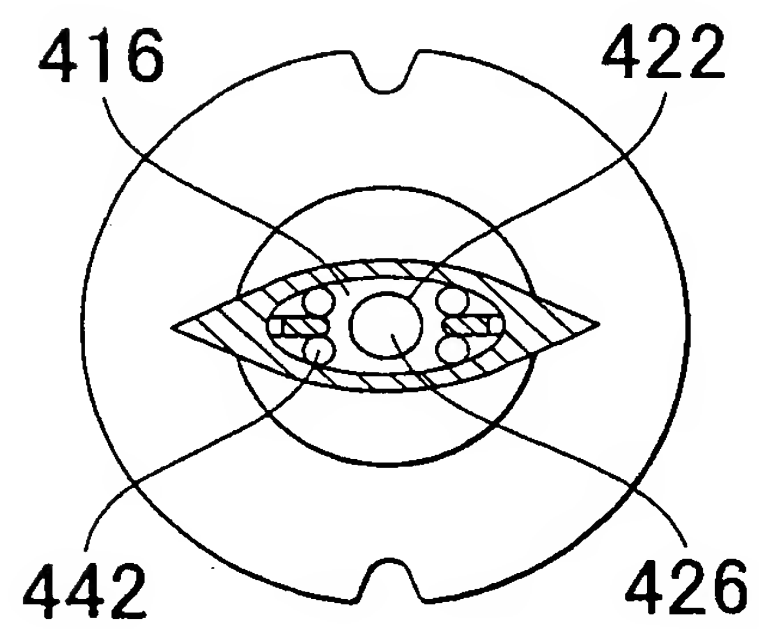
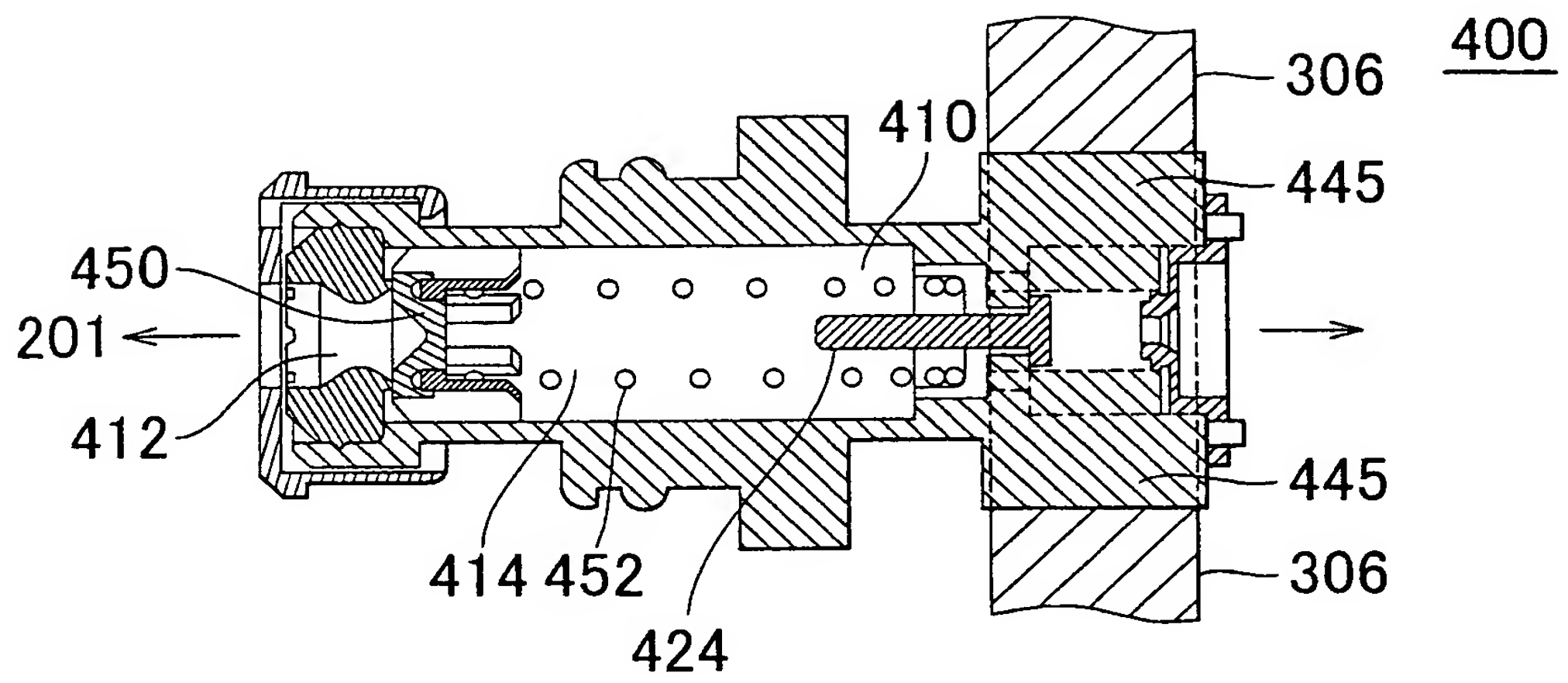


FIG. 4E



A detailed cross-sectional view of a mechanical assembly 400. The assembly includes a central shaft 410 with a series of holes 414. On the left, a component 200 is connected to the shaft via a coupling 204, 206, 208. A bracket 420 groups a series of components including 414, 452, 424, 422, and 426. A dimension L1 is indicated for a section of the shaft. A dimension L2 is indicated for a section of the assembly on the right, which includes components 442, 440, 306, and 418. Other labels include 454, 450, 450a, and 416.

A detailed cross-sectional view of a mechanical assembly 400. The assembly includes a central shaft 410 with a series of holes. On the left, a component 200 is shown with a flange 204 and a shaft 206. A component 208 is mounted on the shaft 206. A component 454 is mounted on the shaft 410. A component 450a is mounted on the shaft 410. A component 452 is mounted on the shaft 410. A component 424 is mounted on the shaft 410. A component 422 is mounted on the shaft 410. A component 426 is mounted on the shaft 410. A component 442 is mounted on the shaft 410. A component 440 is mounted on the shaft 410. A component 418 is mounted on the shaft 410. A component 306 is shown with an arrow pointing to the right. Dimensions L1 and L2 are indicated. A bracket 420 is shown under the components 424, 422, and 426.

FIG. 6A

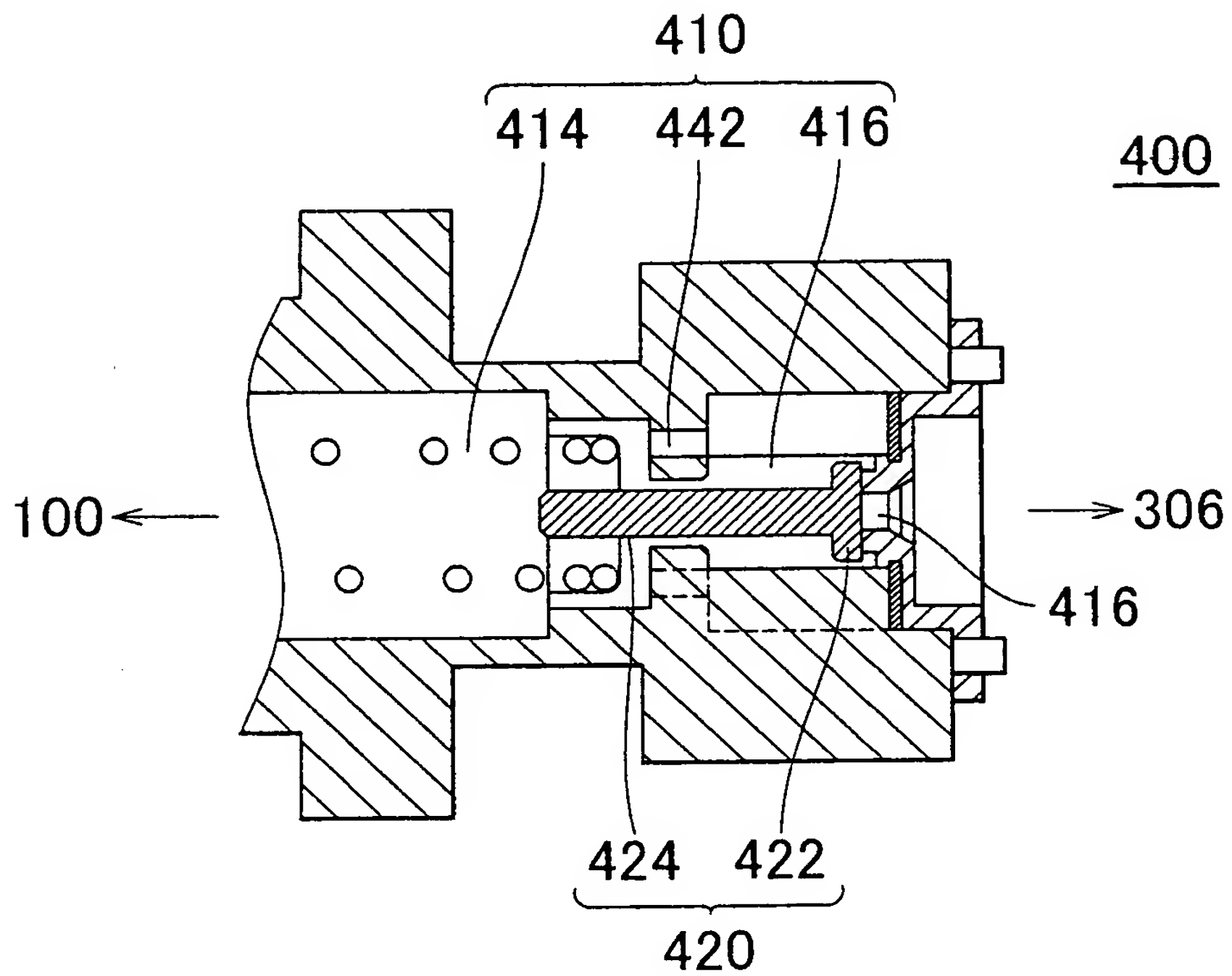


FIG. 6B

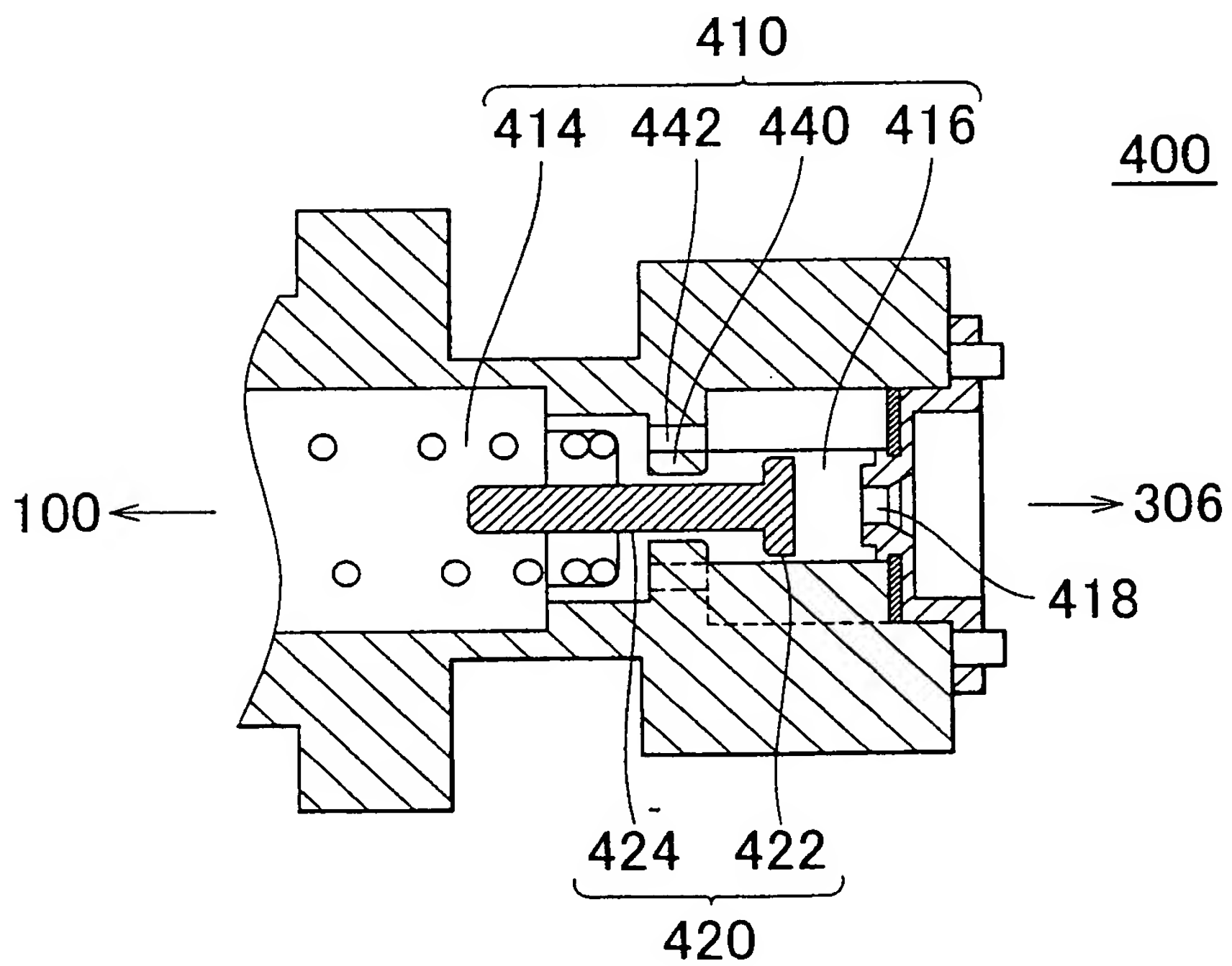


FIG. 6C

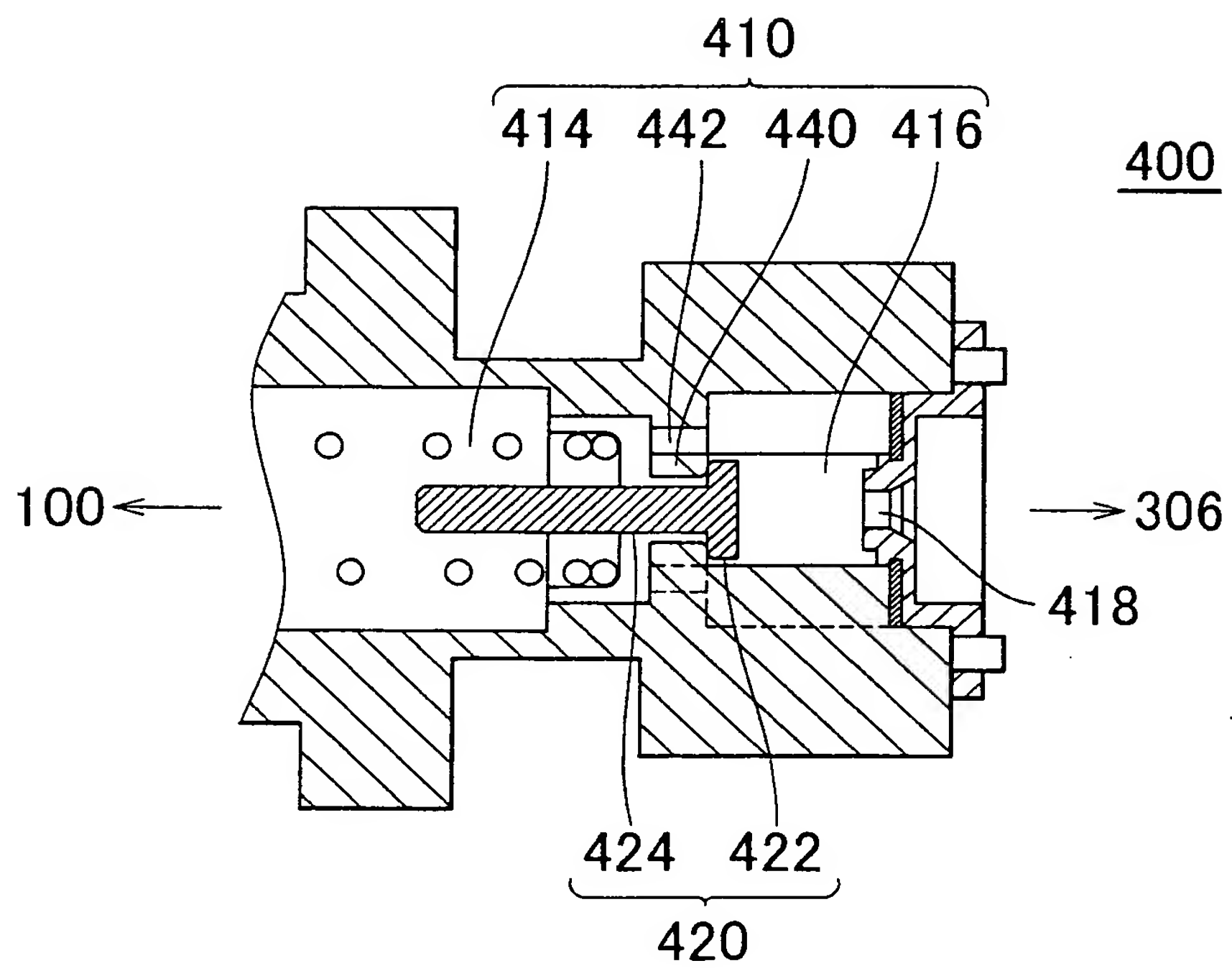


FIG. 7A

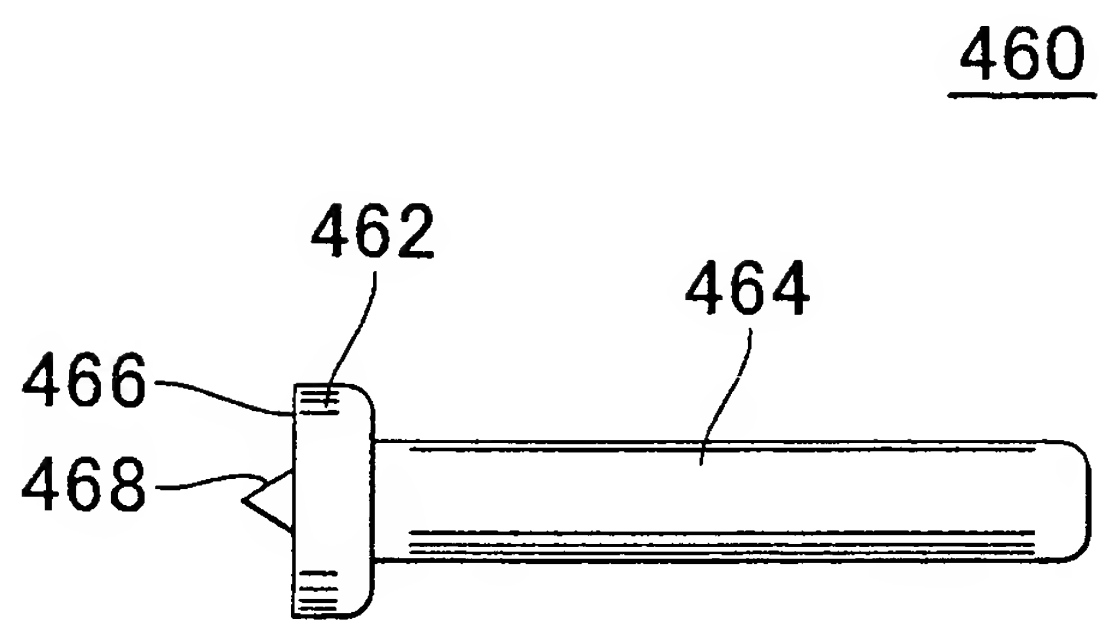


FIG. 7B

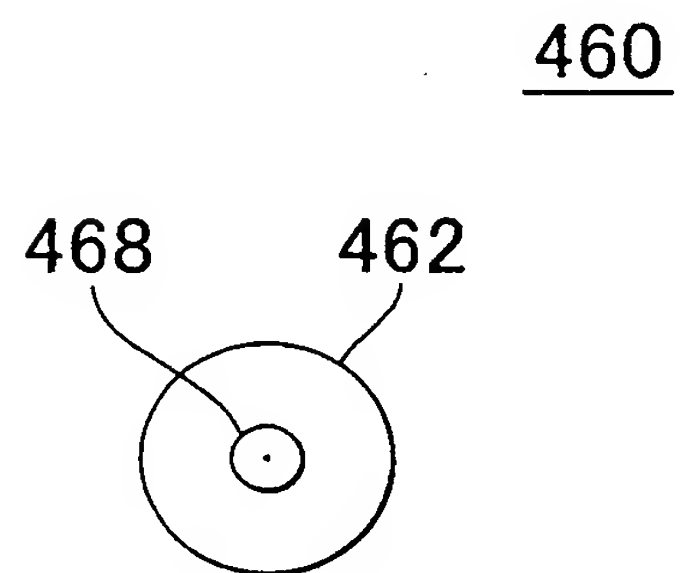


FIG. 8A

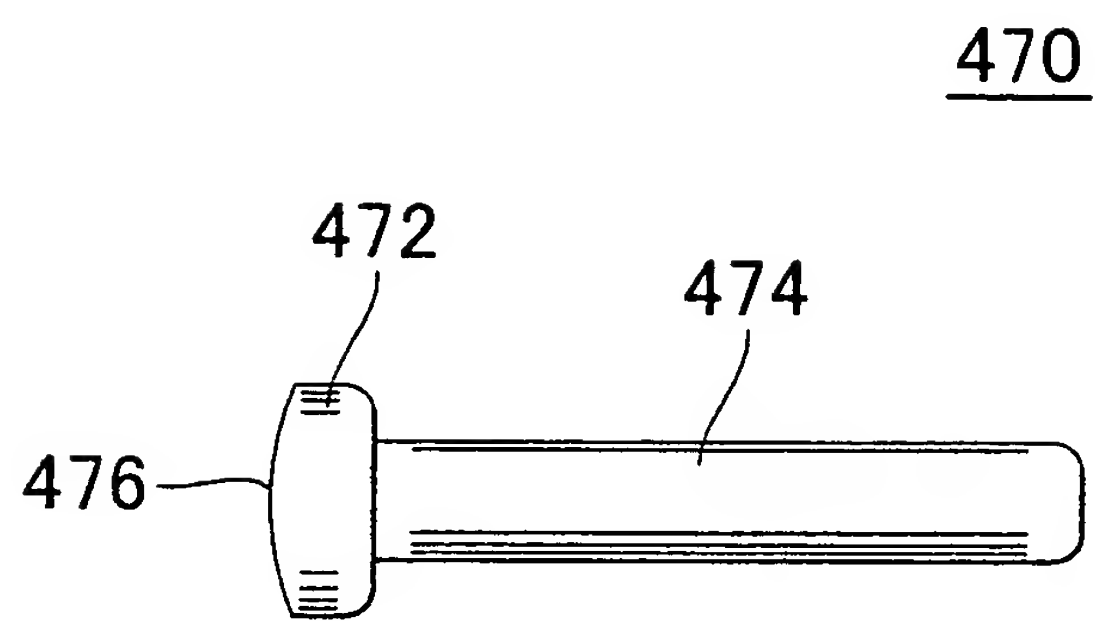


FIG. 8B

